

TAG	QTY	I.D.	O.D.	L.	C.F.M.		P.D.	INSERTION LOSS DB.						CONST
							INS WG	125	250	500	1K	2K		
2A CCB-2T	3	24"	32"	48"	9.900		0.25	6	16	26	35	34	II	
					(max)									
CASING		PERF.	MEDIA	EROSION PROTECTION			CONNECTIONS		NOTES					
Class I Galv.Lockformed Steel []		Galv..	Compressed	Not Required [✓]			Slip []		INTAKE C/W WLET BELL & SCREEN					
Galv.Spiral Steel []		Steel	Fiberglass	P.G. Cloth []			Flanges []		DISCHARGE END RING					
Class II 16 ga.H.R.S. painted [✓]		22ga		Mylar []			SEE NOTES		DRILLED WITH INTERNAL 1/2 NC WELDNUTS.					
ENGINEER		PROJECT			DRAWN BY		VIBRO-ACOUSTICS							
					BH.									
CUSTOMER		CIRCULAR SILENCER			CHECKED BY									
AIR TECHNOLOGY INC. ROSELLE, IL.		MODEL CCB			DATE		June 6/85 DWG. NO.- 5655/R1							

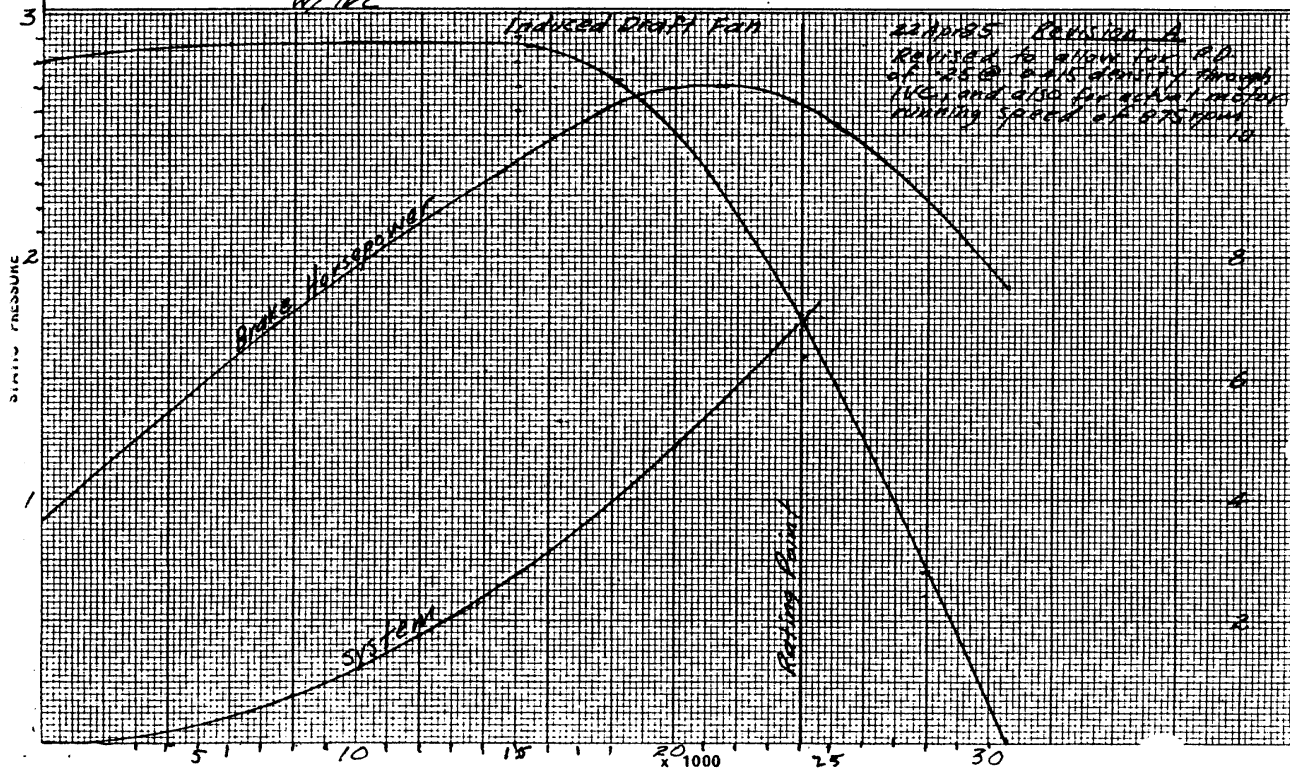


CHAMPION
BLOWER & FORGE, INC.

ORDER NUMBER 137R85
CFM 24000
STATIC PRESSURE 1.75
RPM 875
BHP 10.5

DENSITY .0415
TEMP. 500°F.
ELEVATION 0'
DATE 23 Apr 85
OFFICE Roselle
BY WOH

PREPARED FOR MCI Constructors Inc.
JOB CIA Hdqtrs. - Langley, Va.
EQUIPMENT 402 7/8 SW Des. III SC.
W/INC





CHAMPION
BLOWER & FORGE, INC.

ORDER NUMBER 137R85
CFM 9300
STATIC PRESSURE 10.7
RPM 1175
BHP 23.9

DENSITY .075
TEMP. 70°F
ELEVATION 0'
DATE 23 Apr 85
OFFICE Roselle
BY WOH

PREPARED FOR MCI Constructors Inc.
JOB CIA Hdqtrs. - Langley, Va.
EQUIPMENT 55AM I.E. Fan

